

HOT MELT COMPOSITION AND METHOD OF ASSEMBLING MEMBERS USING THE SAME

Abstract of the Disclosure

A hot melt composition containing, as essential ingredients, a specific high-molecular weight styrene block copolymer, a specific polyphenylene ether resin and a viscosity adjuster. The hot melt composition permits an easy assembling and sealing between a plurality of members. More particularly, it is possible for the hot melt composition to be melted and applied to one member in advance of the assembling work, such that the one member with the hot melt composition already applied thereto can be carried into a work site or a work line and simply joined to another member at those places. Further advantageously, the members joined or assembled via the hot melt composition can be disassembled without difficulty, which enables recycling of the used members.

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